

Title (en)  
DEFAULT VALUE SELECTION FOR MEDIUM ACCESS CONTROL-CONTROL ELEMENT (MAC-CE) BASED PARAMETER VALUE SELECTION

Title (de)  
STANDARTWERTAUSWAHL FÜR PARAMETERWERTAUSWAHL AUF BASIS VON STEUERUNGSELEMENT ZUR  
MEDIUMZUGRIFFSSTEUERUNG (MAC-CE)

Title (fr)  
SÉLECTION DE VALEURS PAR DÉFAUT POUR SÉLECTION DE VALEURS DE PARAMÈTRES BASÉE SUR UN ÉLÉMENT DE COMMANDE DE  
CONTRÔLE D'ACCÈS AU SUPPORT (MAC-CE)

Publication  
**EP 3777389 A1 20210217 (EN)**

Application  
**EP 19710528 A 20190222**

Priority  
• US 201862653250 P 20180405  
• US 201916281522 A 20190221  
• US 2019019114 W 20190222

Abstract (en)  
[origin: US2019313242A1] Certain aspects of the present disclosure provide techniques for selecting a default value for one or more User Equipment (UE) parameters when a UE is configured for Medium Access Control-Control Element (MAC-CE) based UE parameter value selection. The UE detects at least one condition relating to a candidate list of values associated with a set of UE parameters, wherein a value of each UE parameter in the set is selected from the candidate list and received by the UE via a MAC-CE. In response to the detection, the UE determines a default value for at least one UE parameter from the set and performs at least one operation corresponding to the at least one UE parameter after setting the default value.

IPC 8 full level  
**H04W 72/04** (2009.01); **H04B 7/06** (2006.01); **H04L 5/00** (2006.01)

CPC (source: EP US)  
**H04W 8/22** (2013.01 - US); **H04W 28/18** (2013.01 - EP); **H04W 72/04** (2013.01 - US); **H04W 74/006** (2013.01 - EP); **H04W 74/008** (2013.01 - EP); **H04B 7/0695** (2013.01 - EP); **H04L 5/001** (2013.01 - EP); **H04L 5/0023** (2013.01 - EP); **H04L 5/0048** (2013.01 - EP); **H04W 8/22** (2013.01 - EP); **H04W 88/02** (2013.01 - US)

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**US 10939282 B2 20210302; US 2019313242 A1 20191010**; CN 111937459 A 20201113; CN 111937459 B 20240426; EP 3777389 A1 20210217; WO 2019194910 A1 20191010

DOCDB simple family (application)  
**US 201916281522 A 20190221**; CN 201980023597 A 20190222; EP 19710528 A 20190222; US 2019019114 W 20190222